

Statement on marking the energy labels of lighting luminaires

We would like to inform you that the luminaires:

- LEDDY SLIM PLANT
- LEDDY TUBE PLANT
- LEDDY SLIM ACTINIC
- LEDDY TUBE ACTINIC

are specialist products and the chromaticity coordinates are outside the range defined by the following regulations, and therefore are exempted from energy labeling.

The obligation of energy labeling applies only to products whose light chromaticity coordinates x, y are in the range:

$$0,270 < x < 0,530$$
 and $-2,3172 x^2 + 2,3653 x - 0,2199 < y < -2,3172 x^2 + 2,3653 x - 0,1595;$

This information is based on:

- COMMISSION DELEGATED REGULATION (EU) 2019/2015 of 11 March 2019 supplementing Regulation (EU) 2017/1369 of the European Parliament and of the Council with regard to energy labelling of light sources and repealing Commission Delegated Regulation (EU) No 874/2012
- COMMISSION REGULATION (EU) 2019/2020 of 1 October 2019 laying down ecodesign requirements for light sources and separate control gears pursuant to Directive 2009/125/EC of the European Parliament and of the Council and repealing Commission Regulations (EC) No 244/2009, (EC) No 245/2009 and (EU) No 1194/2012

, and in particular Article 2 of the above-mentioned Regulations, quoted below:

"Article 2 Definitions

For the purposes of this Regulation, the following definitions shall apply:

(1) 'light source' means an electrically operated product intended to emit, or, in the case of a non-incandescent light source, intended to be possibly tuned to emit, light, or both, with all of the following optical characteristics:

(a) chromaticity coordinates x and y in the range:

0.270 < x < 0.530; and $-2.3172 x^2 + 2.3653 x - 0.2199 < y < -2.3172 x^2 + 2.3653 x - 0.1595$;"

PREZES ZARZĄDU

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